

US EPA ARCHIVE DOCUMENT

1. Incident Name	2. Date Prepared	3. Time Prepared	UNIT LOG ICS 214													
Kalamazoo River/Enbridge Spill	12/13/2012	15:15														
4. Unit Name/Designators	5. Unit Leader		6. Operational Period :													
CBR Team #4	Name:	Dan Capone & Chris Lantinga (START/US EPA)	From:	12/13/2012 12:40												
	Position:	Operations Section Chief	To:	12/13/2012 14:00												
7. Personnel Roster Assigned																
<u>Name</u>	ICS Position		DUTY CELL													
Dan Capone	Operations Section Chief															
Chris Lantinga	Operations Section Chief															
Dan Zahner	Field Team Lead															
Michael Thierry	CBR #4															
8. Activity Log																
Activity Area	C 3.2 Building.		LAT	LAT												
			Various	Various												
			(DD.MMMM)	(DD.MMMM)												
<u>OIL OBSERVED</u>	EXTENT OF OIL IMPACTED AREA	NA														
	DENSITY OF OIL /SHEEN	NA														
Total Collection Points	NA															
Total Boom Deployed	NA															
Activity	<p><u>START CBR Team 4 Activity:</u></p> <p>START CBR 4 conducted oversight documentation of Enbridge Team of Chad Khodl (Team Lead and Sampler). Chad used Geo Pump (Peristolic) to remove remaining water from cylindrical sampling device sample jars. Once the water has been removed the contents of each set (Two) of jars are emptied into metal pans and mixed (Homogenized). The sample material is then scooped into eight once amber jars. Completed samples are labeled and placed into refrigerator. Team completed nine sets of CSD samples.</p> <p>Summary Location 30.80:</p> <table border="1"> <thead> <tr> <th>Sample ID Number</th> <th>Sample Volume</th> </tr> </thead> <tbody> <tr> <td>3080C01</td> <td>7/8 of 8oz Jar Collected</td> </tr> <tr> <td>3080C02</td> <td>1/3 of 8oz Jar Collected</td> </tr> <tr> <td>3080C03</td> <td>2/3 of 8oz Jar Collected</td> </tr> <tr> <td>3080C04</td> <td>2/3 of 8oz Jar Collected</td> </tr> <tr> <td>3080C05</td> <td>1/2 of 8oz Jar Collected</td> </tr> </tbody> </table>				Sample ID Number	Sample Volume	3080C01	7/8 of 8oz Jar Collected	3080C02	1/3 of 8oz Jar Collected	3080C03	2/3 of 8oz Jar Collected	3080C04	2/3 of 8oz Jar Collected	3080C05	1/2 of 8oz Jar Collected
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	Summary Location 28.25: <table><tr><th>Sample ID Number</th><th>Sample Volume</th></tr><tr><td>2825C01</td><td>Full 8oz Jar Collected</td></tr><tr><td>2825C02</td><td>Full 8oz Jar Collected</td></tr><tr><td>2825C03</td><td>4/5 of 8oz Jar Collected</td></tr></table> Location 23.00: <table><tr><th>Sample ID Number</th><th>Sample Volume</th></tr><tr><td>2300C04</td><td>Full 8oz Jar Collected</td></tr></table> <p>Weather: Afternoon 46 degrees, sunny with winds 5 to 10 from the South.</p>	Sample ID Number	Sample Volume	2825C01	Full 8oz Jar Collected	2825C02	Full 8oz Jar Collected	2825C03	4/5 of 8oz Jar Collected	Sample ID Number	Sample Volume	2300C04	Full 8oz Jar Collected
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Health and Safety Issues													
Comments													